(FILE 'USPAT' ENTERED AT 14:52:36 ON 29 SEP 1998)

L1   7623 S (SERVER OR HOST)(10A)(NODE# OR CLIENT# OR TERMINAL# OR E
NDP

L2   51364 S (BRIDGE# OR ROUTER# OR SWITCH## OR MULTIPLEX?)(P)(LAN OR
WA

L3   22350 S (SELECT OR DETECT OR IDENTIF? OR NOTIF?)(5A)(INTERFACE O
R B

L4   41177 S (ATM OR FDDI OR ISDN OR SATELLITE)

L5   6388 S L2 AND L4

L6   1541 S L1 AND L3

L7   347 S L5 AND L6

L8   2493 S SPEED(A)(INTERFACE OR BUS OR PATH OR BUFFER OR LINK)

L9   524 S OUTPUT(A)QUEUE

L10   12 S L7 AND L9

L11   7 S L8 AND L10

L12   1 S L11 AND IP(A)ADDRESS

L13   223 S GROUP(A)IDENTIFIER

L14   17 S L7 AND L13

L15   0 S L14 AND IP(A)ADDRESS

L16   851 S (MEDIA OR MAC)(3A)ADDRESS?

L17   528 S (IP OR INTERNET)(A)ADDRESS?

L18   105 S L16 AND L17

L19   0 S L14 AND L18

L20   22 S L7 AND L18

L21   18 S L20 AND OUTPUT

L22   80610 S (MULTI OR MULTIPLE OR PLURALITY OR MORE OR TWO)(3A)(INTE
RFA

L23   0 S L14 AND L8

L24   0 S L14 AND L9

L25   0 S L14 AND L18

L26   1 S L14 AND (LAN OR WAN)

L27   1 S L13 AND L26

L28   1806 S GROUP(A)(ID OR IDENTIF?)

L29   2375 S (ATM OR ISDN OR FDDI)(3A)(ADAPTER OR CARD OR BOARD OR IN
TER

L30   6 S L10 AND L29

L31   0 S L18 AND L30
          SAVE A813647/L ALL

L32   1919 S LOAD(A)BALAN?

L33   62 S 802 AND L32

L34   1345 S HIGH(A)SPEED(A)(BUS OR INTERFACE OR BUFFER)

L35   8 S L34 AND L33

L1   27 S NETWORK AND SERVER AND TRUNK AND BRIDGE AND SWITCH AND
C
LIE
L2   6794 S SERVER# AND (CLIENT# OR NODE# OR ENDPOINT# OR TERMINAL#
OR
L3   12668 S (MULTI OR MULTIPLE OR MORE OR PLURALITY)(3A)INTERFACE#
L4   264 S MAC(A)ADDRESS
L5   377 S IP(A)ADDRESS
L6   1166 S L2 AND L3
L7   82 S L4 AND L5
L8   19 S L6 AND L7
L9   17 S (BRIDGE OR SWITCH##) AND L8
L10   17 S L9 AND LAN
L11   16 S L10 AND TRAFFIC
L12   12 S L11 AND HIGH(A)SPEED

=> d 1-12

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[IMAGE AVAILABLE]

3. 5,790,554, Aug. 4, 1998, Method and apparatus for processing data
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AVAILABLE]

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Jr., et al., 370/351, 401, 404; 395/200.79, 200.8 [IMAGE AVAILABLE]